

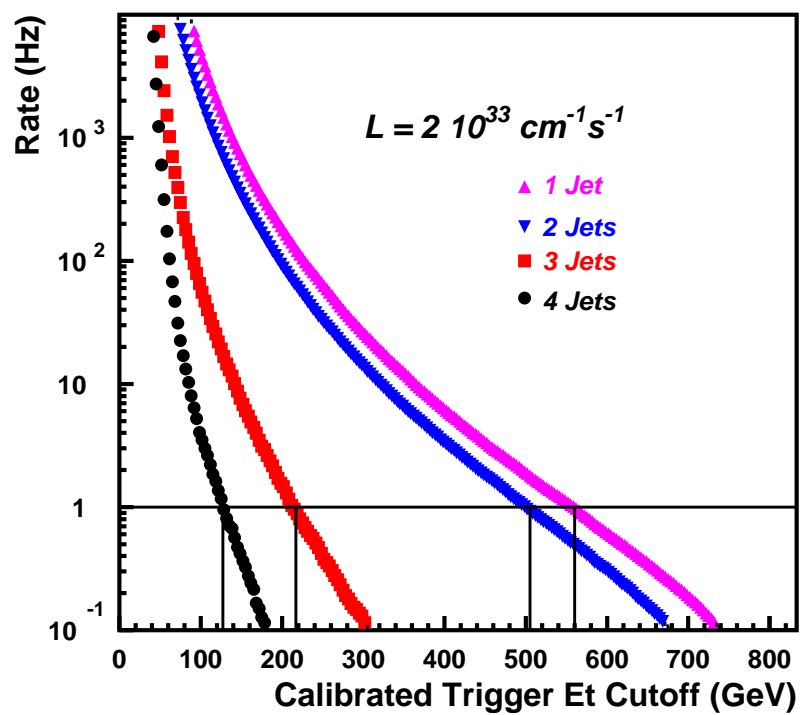
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Jet rates at very high E_t

$$(L = 2 \times 10^{33} \text{cm}^{-2} \text{s}^{-1})$$

- What are Et thresholds we can write jets on the tape?
- Calculations were done in assumption that after High Level Triggers jet rate for each of jet triggers (1Jet, 2Jets, 3Jets, 4Jets) is 1Hz.

Rates $L = 2 \times 10^{33} \text{ cm}^{-2} \text{ s}^{-1}$



	1Hz	10kHz
1 Jet	560GeV	210GeV
2 Jets	505GeV	160GeV
3 Jets	217GeV	107GeV
4 Jets	127GeV	87GeV